Signs Calendar of 2025-2026 (Solar Spring Equinox & Lunar Winter Solstice)

| | | | | Solar Day # | Of Days in Year | Solar Degree # | Of Degrees of a Circle | Tropical Sun Sign | Solar Location at Noon | Sidereal Sun Sign | Solar Location at Noon | Lunation | Lunar Month | Moon Sign | Lunar Year | Lunar Day # | of Lunar Days of 2 New Moons | Lunar Degree | Degree and Sign | | | Heavenly Stem | Earthly Branch | | | |

Signs Calendar of 2025-2026 (Solar Spring Equinox & Lunar Winter Solstice)

				Solar Day #	Of Days in Year	Solar Degree #	Of Degrees of a Circle	Tropical Sun Sign	Tropical Solar Location at Noon	Sidereal Sun Sign	Sidereal Solar Location at Noon	Sidereal Moon Sign	Sidereal Moon Location at Noon	Sidereal Mercury Sign	Sidereal Mercury Location at Noon	Sidereal Venus Sign	Sidereal Venus Location at Noon	Sidereal Mars Sign	Sidereal Mars Location at Noon	Sidereal Jupiter Sign	Sidereal Jupiter Location at Noon	Sidereal Saturn Sign	Sidereal Saturn Location at Noon	Sidereal Uranus Sign	Sidereal Uranus Location at Noon	Sidereal Neptune Sign	Sidereal Neptune Location at Noon	Sidereal Pluto Sign	Sidereal Pluto Location at Noon
								☉	☉	☉	☉	☽	☽	☿	☿	♀	♀	♂	♂	♃	♃	♄	♄	♅	♅	♆	♆	♇	♇
											1.0 Years				.9 Years		.7 Years		1.9 Years		11.9 Years		29 Years		84 Years		164.1 Years		247.9 Years
								Personal Planets												Transitional Planets				Generational Planets					
2026	**January**	**18**	New Moon at 1:51 p.m.	305	365.0	300.82	360.0	♑	28°39'	♑	04°25'	♑	03°32'	♑	02°32'	♑	07°18'	♑	02°10'	♊	24°45' R	♓	03°12'	♉	03°21' R	♓	05°35'	♑	09°03'
2026	**January**	**19**		306	365.0	301.81	360.0	♑	29°40'	♑	05°26'	♑	16°06'	♑	04°12'	♑	08°34'	♑	02°56'	♊	24°37' R	♓	03°17'	♉	03°20' R	♓	05°36'	♑	09°04'
2026	**January**	**20**		307	365.0	302.79	360.0	♒	00°41'	♑	06°27'	♑	28°52'	♑	05°52'	♑	09°49'	♑	03°43'	♊	24°30' R	♓	03°22'	♉	03°19' R	♓	05°37'	♑	09°06'
2026	**January**	**21**		308	365.0	303.78	360.0	♒	01°42'	♑	07°29'	♒	11°49'	♑	07°32'	♑	11°04'	♑	04°30'	♊	24°22' R	♓	03°27'	♉	03°18' R	♓	05°39'	♑	09°08'
2026	**January**	**22**		309	365.0	304.77	360.0	♒	02°43'	♑	08°30'	♒	24°58'	♑	09°13'	♑	12°20'	♑	05°16'	♊	24°14' R	♓	03°33'	♉	03°18' R	♓	05°40'	♑	09°10'
2026	**January**	**23**		310	365.0	305.75	360.0	♒	03°44'	♑	09°31'	♓	08°20'	♑	10°55'	♑	13°35'	♑	06°03'	♊	24°07' R	♓	03°38'	♉	03°17' R	♓	05°42'	♑	09°12'
2026	**January**	**24**		311	365.0	306.74	360.0	♒	04°45'	♑	10°32'	♓	21°54'	♑	12°37'	♑	14°51'	♑	06°50'	♊	23°59' R	♓	03°43'	♉	03°17' R	♓	05°43'	♑	09°14'
2026	**January**	**25**		312	365.0	307.73	360.0	♒	05°46'	♑	11°33'	♈	05°43'	♑	14°20'	♑	16°06'	♑	07°37'	♊	23°52' R	♓	03°49'	♉	03°16' R	♓	05°45'	♑	09°16'
2026	**January**	**26**		313	365.0	308.71	360.0	♒	05°46'	♑	12°34'	♈	19°46'	♑	16°04'	♑	17°21'	♑	08°24'	♊	23°44' R	♓	03°54'	♉	03°16' R	♓	05°46'	♑	09°18'
2026	**January**	**27**		314	365.0	309.70	360.0	♒	07°48'	♑	13°35'	♉	04°01'	♑	17°48'	♑	18°37'	♑	09°10'	♊	23°37' R	♓	04°00'	♉	03°15' R	♓	05°48'	♑	09°20'
2026	**January**	**28**		315	365.0	310.68	360.0	♒	08°49'	♑	14°36'	♉	18°28'	♑	19°32'	♑	19°52'	♑	09°57'	♊	23°30' R	♓	04°06'	♉	03°15' R	♓	05°49'	♑	09°22'
2026	**January**	**29**		316	365.0	311.67	360.0																						
2026	**January**	**30**		317	365.0	312.66	360.0																						
2026	**January**	**31**		318	365.0	313.64	360.0																						
2026	**February**	**1**	Full Moon at 4:09 p.m.	319	365.0	314.63	360.0																						
2026	**February**	**2**		320	365.0	315.62	360.0																						
2026	**February**	**3**		321	365.0	316.60	360.0																						
2026	**February**	**4**		322	365.0	317.59	360.0																						
2026	**February**	**5**		323	365.0	318.58	360.0																						
2026	**February**	**6**		324	365.0	319.56	360.0																						
2026	**February**	**7**		325	365.0	320.55	360.0																						
2026	**February**	**8**		326	365.0	321.53	360.0																						
2026	**February**	**9**		327	365.0	322.52	360.0																						
2026	**February**	**10**		328	365.0	323.51	360.0																						
2026	**February**	**11**		329	365.0	324.49	360.0																						
2026	**February**	**12**		330	365.0	325.48	360.0																						
2026	**February**	**13**		331	365.0	326.47	360.0																						
2026	**February**	**14**		332	365.0	327.45	360.0																						
2026	**February**	**15**		333	365.0	328.44	360.0																						
2026	**February**	**16**		334	365.0	329.42	360.0																						
2026	**February**	**17**	New Moon at 6:01 a.m.	335	365.0	330.41	360.0																						